



- Customer specified texts on panel.
- The system is applicable to both LED and incandescent lamps.
- Up to 10 pcs. 24 VDC (max. 40 W) incandescent lamps or 16 pcs. LED lamps.
- Connections for main and emergency supply to output circuits.
- Can be expanded with a secondary controller.

MY R. STAHL T4800A



Control and monitoring system for navigation and signal lights. Delivered for up to 16 output circuits, 24 VDC. TRANBERG® operator panel has a fixed layout of buttons, but allows for customer specified texts. The operator panel has serial communication to the rest of the system. The panel has text in white letters on a black foil, making it easy to read.

Applications:

Complete control and monitoring of several types of critical lights on vessels:
Navigation lights, Signal lights, Suez lights, ROV lights and Towing lights.

Technical Data

Electrical Data

DC supply voltage	24 V
Power consumption	2.5 W
Number of RS-485 interfaces	1

Diagnostics

Communication	RS-485
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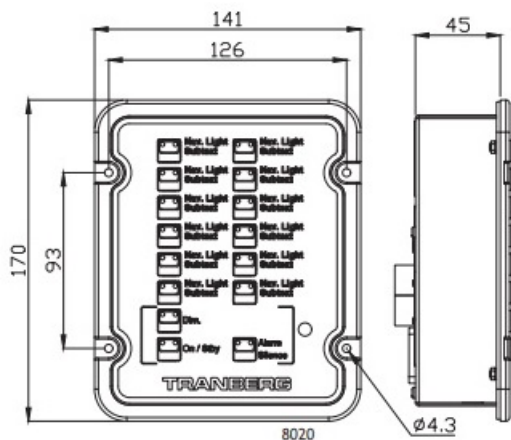
Display

Backlight	none
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Mechanical Data

Degree of protection (IP)	IP20
Enclosure material	Aluminium
Number of buttons	12
Size	0
Mounting cut-out width	119 mm
Mounting cut-out height	156 mm
Weight	520 g

Dimensional Drawings (All Dimensions in mm [inches]) – Subject to Alterations



Size 0 Cut-out 119 mm x 156 mm

We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.